

ABSTRACT

An image processing apparatus includes an image reading unit 3 that reads a front side image and a rear side image from a front side and a rear side of a medium, respectively, a mark detecting unit 42 that detects a combination instruction mark present in a predetermined position of at least one of the front side image and the rear side image, and an image combining unit 44 that combines, when the combination instruction mark is detected, a front side sliced image and a rear side sliced image sliced from predetermined positions of the front side image and the rear side image in a predetermined direction to obtain one image.